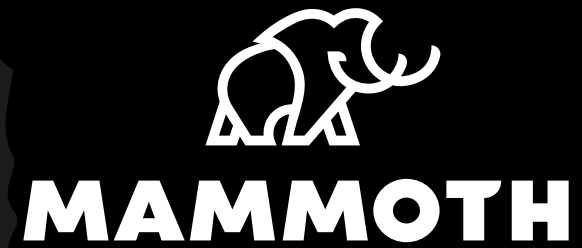




MAMMOTH



A MODERN MASTER BUILD FIRM

We are dedicated to building the places where passion and community collide. We consult, create, and construct sports projects of every size and budget.

CONSULT

- ▶ Design Consulting
- ▶ Masterplanning
- ▶ Strategic Planning
- ▶ Sports Consulting

- ▶ Fundraising
- ▶ Feasibility

CREATE

- ▶ Architectural Design
- ▶ Experiential Design
- ▶ Brand Activation
- ▶ Engineering

- ▶ Creative
- ▶ Video Production

CONSTRUCT

- ▶ Sports Construction
- ▶ General construction
- ▶ Turf
- ▶ Track

- ▶ Golf Construction
- ▶ Vertical Construction





MASTER PLANNING



ARCHITECTURE



GENERAL CONSTRUCTION



LOGISTICS



STEEL ERECTION



CONCRETE



EARTHWORK



GOLF CONSTRUCTION



CREATIVE

**OUR VISION IS TO CREATE
AN ENVIRONMENT WHERE
EVERYONE IS CHALLENGED
TO FIND THE BEST IN
THEMSELVES AND EACH
OTHER.**



VALUES

01.

FIND JOY IN THE JOURNEY

We must not become so focused on what we want to accomplish that we divert our gaze from the path we must take to arrive there. All projects end. The integrity of how we performed will be remembered more than what we accomplished.

02.

LEARN THROUGH LOSS

There is value in loss if that loss brings improvement.

03.

USE YOUR STRENGTH FOR SERVICE

There is no greater calling than to the service of others. Use your gifts to improve the lives of those around you.



WOOLLY FARMS FOUNDATION

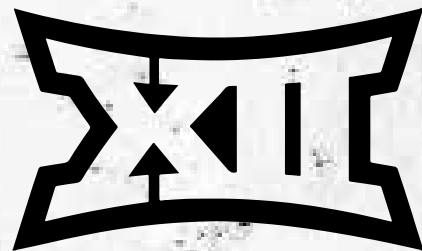
Mammoth Leaders, Jake Farrant (CEO) and Bryce Farrant (COO), established the Woolly Farms Foundation in 2020. The Woolly Farms Foundation is a nonprofit located in Meriden, Kansas that serves individuals with diverse needs and abilities by creating inclusive programs centered around community involvement; access to purposeful employment; and opportunities for building meaningful relationships and social skills. Portions of net profit from every Mammoth project goes back to Woolly Farms.

OUR MISSION

PROVIDING ADULTS WITH DIVERSE NEEDS AND ABILITIES THE OPPORTUNITY TO REACH THEIR FULLEST POTENTIAL BY PROVIDING A SUPERVISED ENVIRONMENT IN WHICH TO STRENGTHEN INDEPENDENCE, BUILD RELATIONSHIPS, AND GROW.



TRUSTED BY:





ONE OF AMERICA'S FASTEST-GROWING COMPANIES

0 6 9 2

OUR RANKING



Inc.
5000



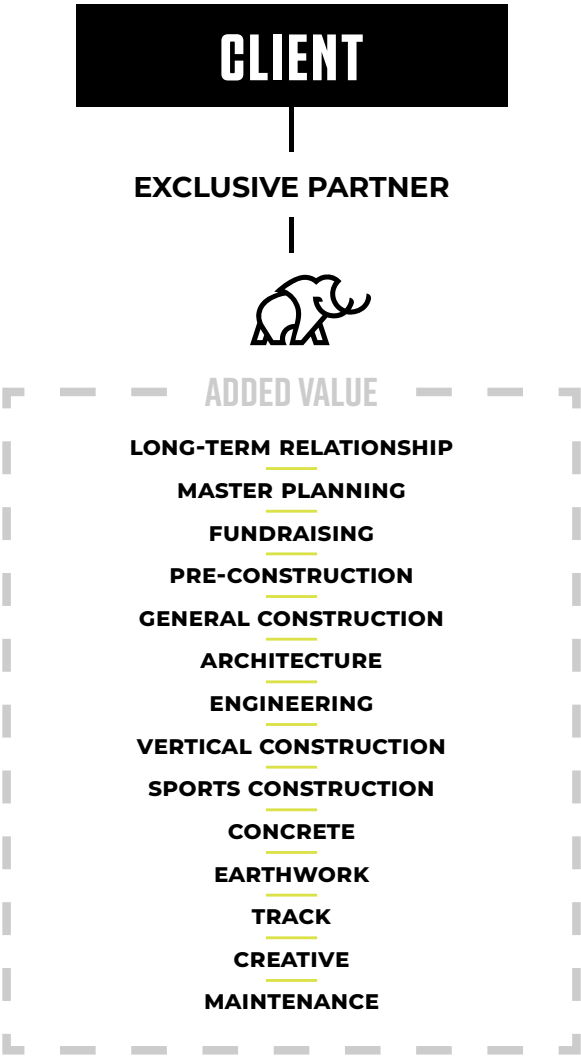
WHY DESIGN-BUILD

MAMMOTH DESIGN-BUILD VALUE

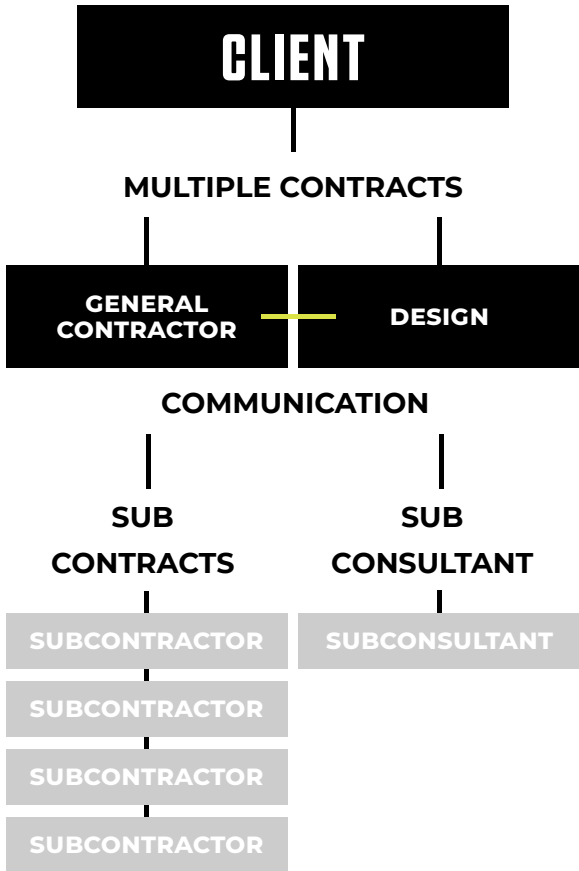
VS. TRADITIONAL CONSTRUCTION DELIVERY METHODS



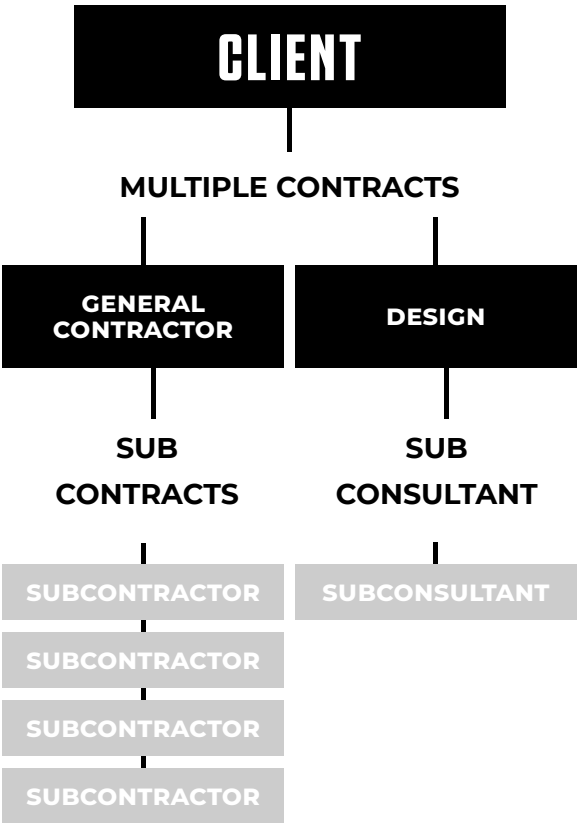
MAMMOTH DESIGN-BUILD



GENERAL CONSTRUCTION MANAGER @ RISK (CMAR)

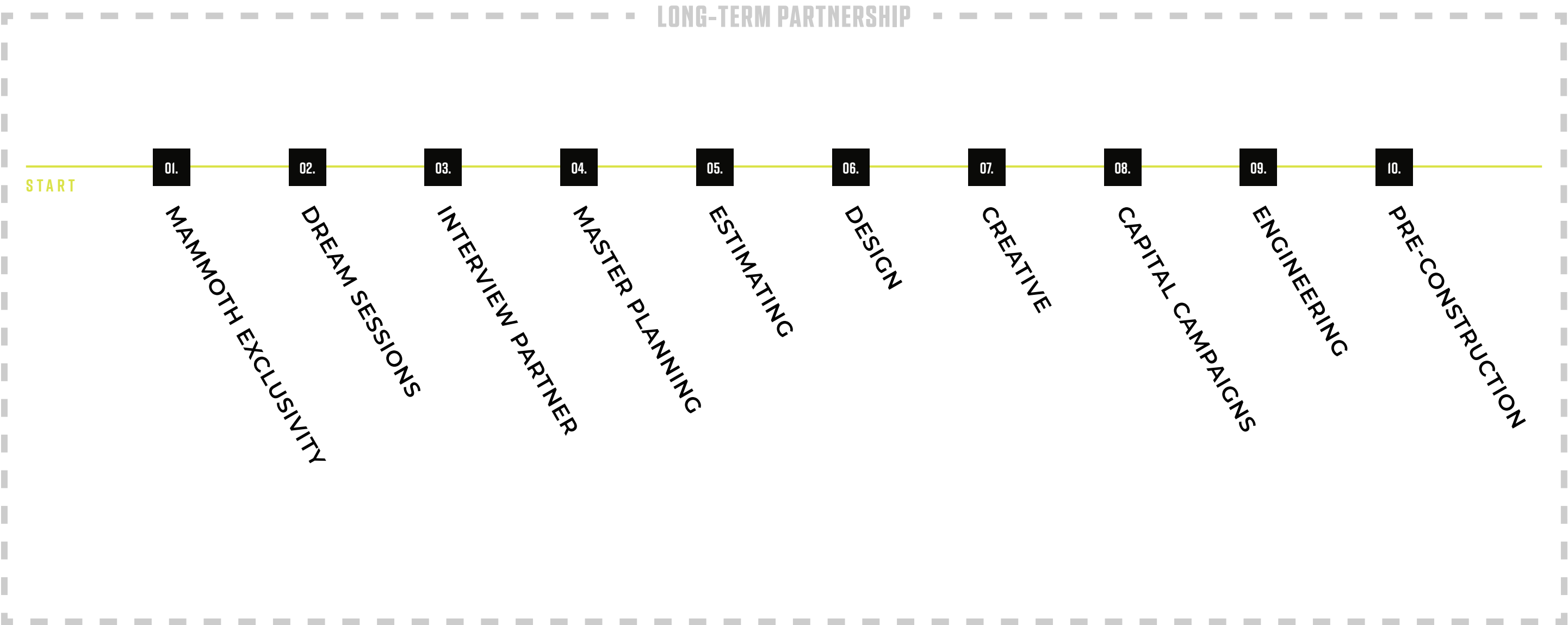


TRADITIONAL DESIGN-BID-BUILD



CAPITAL IMPROVEMENT PROJECTS

STEPS TO SUCCESS

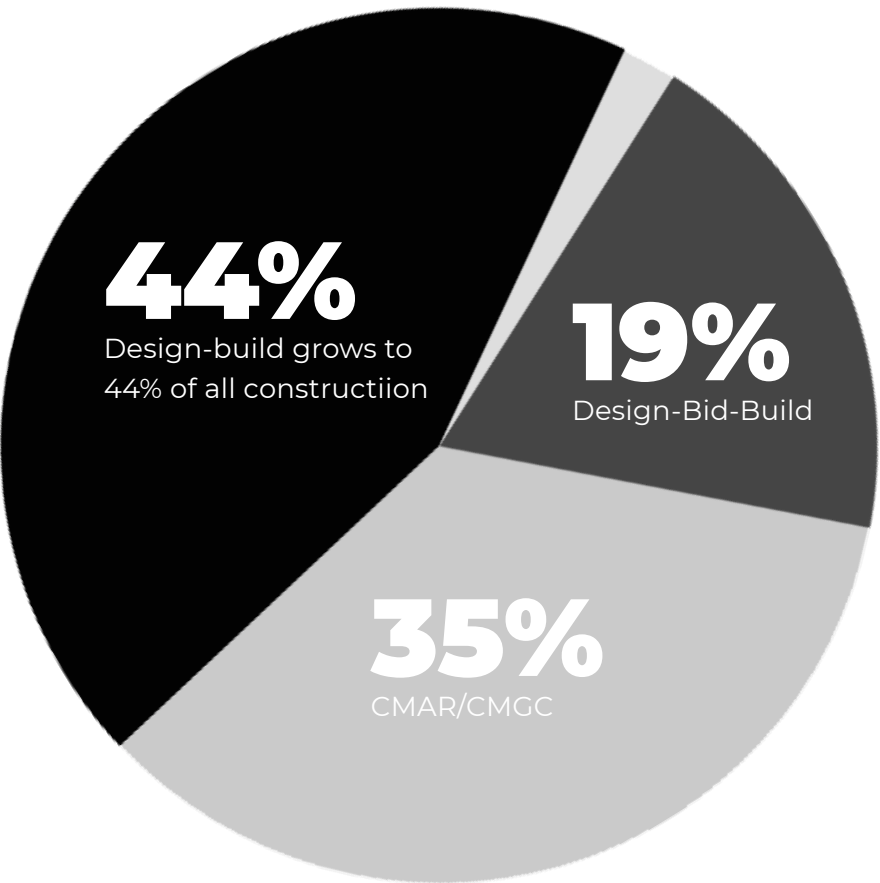




DESIGN-BUILD IS THE FASTEST GROWING

AND MOST POPULAR DELIVERY SYSTEM IN THE NATION

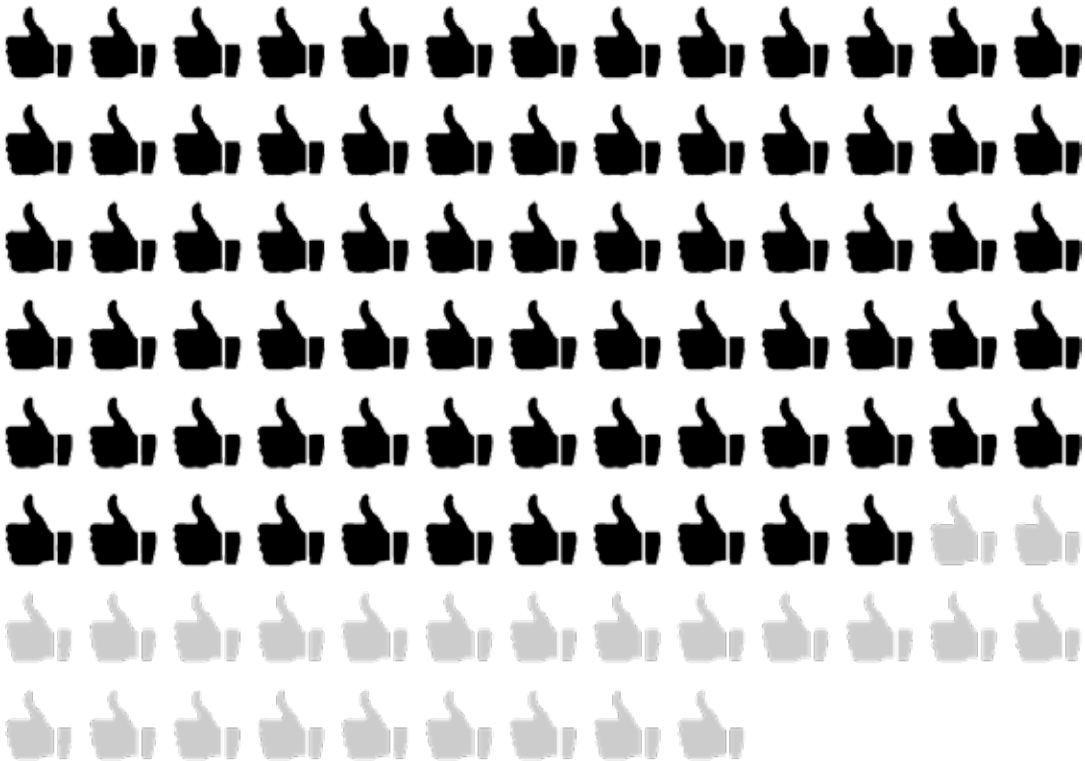
Design-build will account for nearly half of all construction spending by 2021, with spending increasing 18% over the 2018-21 period.



DESIGN-BUILD IS THE HIGHEST RATED

EXPERIENCES AMONG CONSTRUCTION DELIVERY METHODS

76% *very good & excellent*



COST SAVINGS,

DESIGN-BUILD HAS:

.3%	1.9%	LOWER PRICE PER UNIT <i>(materials, labor, overhead)</i>
36%	13%	FASTER CONSTRUCTION <i>(sooner start and quicker finish)</i>
3.8%	2.4%	LESS COST GROWTH <i>(fewer price changes throughout)</i>
1.7%	3.9%	LESS SCHEDULE GROWTH <i>(fewer changes in timeline)</i>
THAN DESIGN- BID-BUILD	THAN CONSTRUCTION MGR @ RISK	

CONCEPTUAL TO DELIVERY,

DESIGN-BUILD IS:

102% FASTER	THAN TRADITIONAL DESIGN-BID-BUILD
31% FASTER	THAN CONSTRUCTION MANAGER AT RISK



**“DESIGN-BUILD IS
NO LONGER AN AL-
TERNATIVE METH-
OD. IT IS THE MOST
REQUESTED DELIV-
ERY METHOD.”**

Source: “Design-Build Data Sourcebook,” Design-Build Institute of America, [2018]

LESS COST WHERE YOU NEED IT, MORE HELP WHERE YOU WANT IT.

Equalis Group collaborates with Lead Agencies to deliver compliant, publicly procured cooperative agreements.



THE PURCHASING PROCESS IS EASY & COMPLIANT

The Purchasing Cooperative manages the entire vendor vetting process. You'll avoid the time and expense of researching vendors, while ensuring that all statutory bid requirements are met.



COOPERATIVE PURCHASING SAVES TIME & LEADS TO BETTER PRICING

You'll receive better pricing through the collective buying power of Equalis Group Members and you'll save time through this legal and compliant alternative (compared to conducting your own resource-consuming solicitation process).



YOU'LL HAVE ACCESS TO VETTED VENDORS

Equalis Group's competitive solicitation process ensures that you receive the best bids. Equalis works hand-in-hand with its members to develop and deliver the industry's best value from the most highly qualified suppliers.

TRADITIONAL BID PROCESS

VS. EQUALIS PURCHASING COOPERATIVE



Bid Method		Equalis Purchasing Program
Step 1	Research contractors	Contact Mammoth
Step 2	Interview contractors	Site evaluation completed & quote issued to owner
Step 3	Select contractors	Owner issues a purchase order
Step 4	Write out specs with contractors	Construction begins
Step 5	Obtain final designs	
Step 6	Advertise bid meeting	
Step 7	Arrange for bid meeting	
Step 8	Collect bids	
Step 9	Review bids with bid committee	
Step 10	Investigate manufacturers	
Step 11	Bid acceptance	
Step 12	Coordinate installation process	
Step 13	Construction begins	

FULL SERVICE



MASTER PLANNING

Turn your vision into your legacy. Master planning creates a unified vision for making the most of available space. A master plan controls construction costs and makes fundraising easier.

SERVICES

PROJECT FEASIBILITY STUDIES / LOGISTICS & SCHEDULE PLANNING / LIFE CYCLE COST ANALYSIS / PRO FORMA MODELING / PROGRAMMING & DESIGN / PROCUREMENT OF PROJECT FINANCING /





ARCHITECTURE

Our architecture team has worked on some of the country's most well-known stadiums and designed fields for some of Kansas' smallest high schools. Each job is just as exciting.

We know that your staff and community are the heartbeat of your facilities. That's why we see no substitute for receiving input directly from our clients. The insight into your needs is invaluable and helps us to design projects with your customers and community in mind.

SERVICES

SITE SELECTION / LANDSCAPE DESIGN / ARCHITECTURAL DESIGN / MAMMOTH DESIGN BUILD / CONSULTANT COORDINATION / RENDERINGS & MODELING / SPACE PLANNING & PROGRAMMING





ARTIFICIAL TURF

A turf field will become your community's largest classroom. The vibrancy and durability of turf outlast weather conditions and sustained usage. Turf fields are low-maintenance. The initial investment can be returned through savings in water, upkeep, and preparation required for natural surfaces.



SERVICES

DESIGN / 3-D RENDERING / INSTALLATION / REMOVAL / INFILL / MAINTENANCE





TRACKS

Choosing the right track surface is an issue of athlete safety and financial sustainability. With Mammoth, there is no compromise, you can have both. We install Benyon track systems, the nation's most prestigious track surface company. In addition to elite performance and safety, Benyon's durability reduces long-term costs associated with maintenance and resurfacing.

SERVICES

DESIGN / GROUNDWORK / CONCRETE / BASE REMEDIATION / SURFACE INSTALLATION / REMOVAL / STRIPING / MAINTENANCE





GENERAL CONSTRUCTION

Our construction division offers exemplary service and delivery through a variety of delivery methods. We self perform the majority of our project scopes which allows us to control costs, schedules, and quality.

Construction Management and Consulting

SERVICES

DESIGN BUILD | DESIGN BID BUILD | INTEGRATED PROJECT DELIVERY | CONSTRUCTION MANAGER AT RISK





STEEL ERECTION

Steel structures and finishes are great for a project's longevity, timeline, and budget. Our steel team works closely with our architects to design and build top-quality steel structures.

SERVICES

STEEL BUILDINGS / STEEL ROOFS / AUDITORIUMS / STADIUMS / BLEACHERS / GYMNASIUMS / LIGHTING





CONCRETE

Mammoth's concrete team brings years of experience to every project. The team has completed projects of every type and every size. Their knowledge lined up with Mammoth's in-house design and engineering team means that every detail of your project is considered and accounted for before any work begins.

SERVICES

STRUCTURAL / FLATWORK / FINISHING / SIDEWALKS / FOUNDATION / PADS





EARTHWORK

Mammoth has a team of civil engineers that can help solve challenges before they become challenges. Our first consideration in every project is “where is the water and which way will it flow?” Proper earthwork will set the stage for your project and protect your investment for years to come.

SERVICES

SITE DEMOLITION / MASS EXCAVATION / EROSION CONTROL / SITE UTILITIES / SOIL STABILIZATION / CIVIL ENGINEERING & SURVEYING / PAD-READY SITE





LOGISTICS

We maintain a fleet of heavy equipment that allows us to self perform all aspects of a job from shipping and haul off to groundwork.

SERVICES

SHIPPING / HAULING / ROLL-OFF TRUCKING / GRADING / CRANING





CREATIVE SERVICES

Mammoth Creative Co. is a marketing and branding firm that uses creativity and strategy to solve challenging problems for our clients. Uncovering your organization's truth creates powerful inspiration. Working with us connects people to your brand and sparks action.

GO BIG OR GO EXTINCT.

SERVICES

BRANDING / DESIGN / DIGITAL MARKETING / PUBLIC RELATIONS / PHOTOGRAPHY / MARKET STRATEGY / TRADITIONAL MEDIA BUYING / VIDEO

CREATIVE YOU FEEL IN YOUR BONES



EXPERIENCE



SANFORD SPORTS COMPLEX

173 Acre, 18-Field Outdoor Athletic Complex

LOCATION:

Sioux Falls, SD

PROJECT DELIVERY METHOD:

Design-Build

START/COMPLETION DATES:

2020 - 2022

CLIENT

Sanford Health
Steve Young
President, Sanford Sports





UNIVERSITY OF NEBRASKA

Memorial Stadium Football Field

LOCATION:

Lincoln, NE

PROJECT DELIVERY METHOD:

Design-Build

START/COMPLETION DATES:

2022

CLIENT

University of Nebraska-Lincoln Athletics
Trev Alberts
Athletic Director



OKLAHOMA STATE UNIVERSITY

Boone Pickens Stadium Football Field

LOCATION:

Stillwater, OK

PROJECT DELIVERY METHOD:

Design-Build

START/COMPLETION DATES:

2022

CLIENT

Oklahoma State Athletics

Kyle Waters

Associate Athletic Director



KANSAS STATE UNIVERSITY

*Bill Snyder Family Stadium Field (x2), Indoor
Baseball & Football Practice Facilities*

LOCATION:

Manhattan, KS

PROJECT DELIVERY METHOD:

Design-Build

START/COMPLETION DATES:

2017 - Present

CLIENT

K-State Athletics
Jason Brummett
Assistant Athletic Director



OTTAWA UNIVERSITY

*Braves Athletic Performance Center &
Multisport Outdoor Complex*

LOCATION:

Ottawa, KS

PROJECT DELIVERY METHOD:

Design-Build

START/COMPLETION DATES:

2019 - 2022

CLIENT

Ottawa University Athletics
Arabie Conner
Director of Athletics





UNIVERSITY OF NORTH ALABAMA

New Hybrid Baseball & Football Stadium

LOCATION:

Florence, AL

CONTRACT VALUE:

Estimated Value of \$65m project

START/COMPLETION DATES:

Currently in Design Phase.

January 2023 – August 2024

CLIENT

University of North Alabama

Dr. Josh Looney



BRIAR CLIFF UNIVERSITY

New Indoor Athletics Practice Facility

LOCATION:

Sioux City, IA

CONTRACT VALUE:

Estimated Value of \$7.5m

START/COMPLETION DATES:

Currently in Design Phase.
June 2023 – August 2024

OWNER

Briar Cliff University
Ann Oatman



CONCEPTUAL DESIGN





CONCEPTUAL DESIGN

DON'T DREAM OF WINNING, TRAIN FOR IT.





CONCEPTUAL DESIGN



**TOGETHER
WE CONQUER**



CONCEPTUAL DESIGN





CONCEPTUAL DESIGN





CONCEPTUAL DESIGN



**DO
SOMETHING
BIG**

